

<b>APPLICANT'S ART CITATION</b> (Use several sheets if necessary)		Application		OFGS File No. <b>10/582416</b>			
		Applicant <b>Edoardo MAZZA, et al.</b>					
		Filing Date		Group Art Unit			
<b>U.S. PATENT DOCUMENTS</b> (not submitted for applications filed after 6/30/03)							
Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate	
	US-2002/152795 A1	10-2002	GUERRA-VELA CLAUDIO, et al.				
	US-2,178,252 A	10-1939	FORSTER FRITZ				
	US-5,269,181 A	12-1993	GIBSON, et al.				
	US-2,373,351 A	04-1945	JOHN C. SIMS, JR.				
	US-						
<b>FOREIGN PATENT DOCUMENTS</b>							
	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation	
						Yes	No
	EP 0,297,032 A	12-1988	Europe				
<b>OTHER DOCUMENTS</b> (Including Author, Title, Date, Pertinent Pages, Etc.)							
		International Search Report for PCT/EP2004/053313 dated April 26, 2005					
		WILLEMS, P, et al.: "Investigations of the dynamics and mechanical dissipation of a fused silica suspension," PHYSICS LETTERS A ELSEVIER NETHERLANDS, vol. 297, no. 1-2, 2002, pages 37-48, XP004354323; ISSN: 0375-9601; page 39; figure 1; page 44, left-hand column – page 46, left-hand column; figure 8					
		STERNSTEIN, S S, et al.: "High-temperature dynamic mechanical testing of ceramic fibers: apparatus and preliminary results," MATERIALS SCIENCE & ENGINEERING A: STRUCTURAL MATERIALS: PROPERTIES, MICROSTRUCTURE AND PROCESSING SEP 15 1996 ELSEVIER SCIENCE S.A., LAUSANNE, SWITZERLAND, vol. A215, no. 1-2, 15 September 1996 (1996-09-15), pages 9-17, XP002324099; page 11, right-hand column – page 12, left-hand column					
		HARTMANN, MITRA J, et al.: "Mechanical characteristics of rat vibrissae: Resonant frequencies and damping in isolated whiskers and in the awake behaving animal," JOURNAL OF NEUROSCIENCE, vol. 23, no. 16, 23 July 2003 (2003-07-23), pages 6510-6519, XP002324064; ISSN: 0270-6474; cited in application; page 6511 – page 6512					
		BERT, C W: "Material damping: an introductory review of mathematical models, measures and experimental techniques," JOURNAL OF SOUND AND VIBRATION UK, vol. 29, no. 2, 1973, pages 129-154, XP008044951; ISSN: 0022-460X; cited in application					
Examiner		Date Considered					
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							